Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2669	label with switch$3	USPAT	OR	ON	2005/02/25 08:34
L2	304	(label with switch$3) same table	USPAT	OR	ON	2005/02/25 08:36
L3	112	(label with switch$3) same release	USPAT	OR	ON	2005/02/25 08:36
L4	7	(label with switch$3) same release same table	USPAT	OR	ON	2005/02/25 08:39
L5	14	(label) same release same table same hop	USPAT	OR	ON	2005/02/25 08:48
L6	2	mpls and (release same table same hop)	USPAT	OR	ON	2005/02/25 08:49
L7	9	mpls and (release adj (signal message signal request label)) and (table same hop)	USPAT	OR	ON	2005/02/25 09:00
L8	29	(flow with table) same hop same label	USPAT	OR	ON	2005/02/25 09:01
L9	27	l8 not l7	USPAT	OR	ON	2005/02/25 09:44
L10	7	370/399.ccls. and mpls	USPAT	OR	ON	2005/02/25 09:58
L11	1	370/377.ccls. and mpls	USPAT	OR	ON	2005/02/25 09:50
L12	3	370/377.ccls. and ((aggregat$5 bundl$3 group$3 multplex$3 combin$3) same virtual)	USPAT	OR	ON	2005/02/25 09:51
L13	45	370/401.ccls. and mpls	USPAT	OR	ON	2005/02/25 10:21
L14	4208	(remov$3 terminat$3 delet$4 releas$3) with (virtual)	USPAT	OR	ON	2005/02/25 10:22
L15	416	(remov$3 terminat$3 delet$4 releas$3) with (virtual with path)	USPAT	OR	ON	2005/02/25 10:22
L16	207	(remov$3 terminat$3 delet$4 releas$3) with (signal message request packet cell) with (virtual with path)	USPAT	OR	ON	2005/02/25 10:22
L17	22	370/255.ccls. and ((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3))	USPAT	OR	ON	2005/02/25 11:23
L18	22	370/255.ccls. and ((virtual with (path connection circuit flow)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3))	USPAT	OR	ON	2005/02/25 11:23
L19	2024	((virtual with (path connection circuit flow)) same (group$3 tunnel$3 bundl$3 aggregat$5))	USPAT	OR	ON	2005/02/25 11:24
L20	1174	((virtual with (path connection circuit flow)) with (group$3 tunnel$3 bundl$3 aggregat$5))	USPAT	OR	ON	2005/02/25 11:24

L21	707	((virtual adj (path connection circuit flow)) with (group$3 tunnel$3 bundl$3 aggregat$5))	USPAT	OR	ON	2005/02/25 11:24
L22	618	((virtual adj (path connection circuit flow)) with (group$3 tunnel$3 bundl$3 aggregat$5)) and "370"/$.ccls.	USPAT	OR	ON	2005/02/25 11:28
L23	213	((virtual adj (path connection circuit flow)) with (tunnel$3 bundl$3 aggregat$5)) and "370"/$.ccls.	USPAT	OR	ON	2005/02/25 11:25
L24	101	((virtual adj (path connection circuit flow)) with (aggregat$5))	USPAT	OR	ON	2005/02/25 11:28
L25	3	((virtual adj (path connection circuit flow)) with (aggregat$5) with table)	USPAT	OR	ON	2005/02/25 11:30
L26	112	(path connection circuit flow) with (aggregat$5) with table	USPAT	OR	ON	2005/02/25 11:30
S1	7	370/370.ccls. and (virtual with (path connection circuit))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/18 14:43
S2	6	370/377.ccls. and (virtual with (path connection circuit))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/18 14:48
S3	259	370/399.ccls. and (virtual with (path connection circuit))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/18 14:48
S4	236	370/399.ccls. and (virtual with (path connection circuit))	USPAT	OR	ON	2005/02/18 14:48
S5	116	370/399.ccls. and ((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3))	USPAT	OR	ON	2005/02/22 14:31
S6	84	370/409.ccls. and ((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3))	USPAT	OR	ON	2005/02/22 15:03
S7	116	370/399.ccls. and ((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3))	USPAT	OR	ON	2005/02/22 14:31
S8	77	S6 not S7	USPAT	OR	ON	2005/02/22 14:31
S9	156	370/401.ccls. and ((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3))	USPAT	OR	ON	2005/02/22 17:07
S10	144	S9 not S6	USPAT	OR	ON	2005/02/22 15:06
S11	142	S10 not S7	USPAT	OR	ON	2005/02/22 15:06

S12	47	370/396.ccls. and ((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3))	USPAT	OR	ON	2005/02/22 17:30
S13	197	370/397.ccls. and ((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3))	USPAT	OR	ON	2005/02/23 10:36
S14	172	S13 not S6	USPAT	OR	ON	2005/02/22 17:51
S15	150	S14 not S7	USPAT	OR	ON	2005/02/22 17:51
S16	139	S15 not S9	USPAT	OR	ON	2005/02/22 17:51
S17	139	S16 not S12	USPAT	OR	ON	2005/02/22 17:52
S18	133	S17 and (switch$3)	USPAT	OR	ON	2005/02/22 17:52
S19	121	370/397.ccls. and ((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3) same switch$3)	USPAT	OR	ON	2005/02/23 10:11
S20	107	S19 not S6	USPAT	OR	ON	2005/02/22 17:52
S21	96	S20 not S7	USPAT	OR	ON	2005/02/22 17:52
S22	91	S21 not S9	USPAT	OR	ON	2005/02/22 17:53
S23	91	S22 not S12	USPAT	OR	ON	2005/02/22 17:53
S24	1893	((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3) same switch$3)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/23 10:12
S25	775	((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3) same switch$3 same (originat$3 terminat$3 end destinat$3))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/23 10:12
S26	125	((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3) same switch$3 same (originat$3 terminat$3 end destinat$3) same signal)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/23 10:26
S27	5	venkata with guruprasad	US-PGPUB; USPAT; EPO	OR	ON	2005/02/23 10:26
S28	12	("5142622" | "5434974" | "5577252" | "5729689" | "5867656" | "6154777" | "6282569" | "6314469" | "6446133" | "6505210" | "6567818" | "6687761").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/23 10:28

S29	33	370/351.ccls. and ((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3))	USPAT	OR	ON	2005/02/23 12:03
S30	37	370/254.ccls. and ((virtual with (path connection circuit)) same (group$3 tunnel$3 bundl$3 aggregat$5 multiplex$3))	USPAT	OR	ON	2005/02/25 11:23
S31	1	addressless with internetworking	USPAT	OR	ON	2005/02/23 15:12
S32	3	370/328.ccls. and ((index indices) with (path link connection rout$3 circuit) with (list table))	USPAT	OR	ON	2005/02/23 15:26
S33	8	709/241.ccls. and ((index indices) with (path link connection rout$3 circuit) with (list table))	USPAT	OR	ON	2005/02/23 15:26
S34	111	370/328.ccls. and ((path link connection rout$3 circuit) with (list table))	USPAT	OR	ON	2005/02/23 15:56
S35	18	370/328.ccls. and ((path link connection rout$3 circuit) with (list table)) and (hop with (number count))	USPAT	OR	ON	2005/02/23 15:57
S36	105	709/241.ccls. and ((path link connection rout$3 circuit) with (list table))	USPAT	OR	ON	2005/02/23 15:57
S37	30	709/241.ccls. and ((path link connection rout$3 circuit) with (list table)) and (hop with (number count))	USPAT	OR	ON	2005/02/23 17:08
S38	372	("same" equal) with (number count) with hop	USPAT	OR	ON	2005/02/23 17:09
S39	14	(("same" equal) with (number count) with hop) same (group$3 bundl$3 aggregra$5)	USPAT	OR	ON	2005/02/23 17:20
S40	328	path with (forward reverse) with entr$3	USPAT	OR	ON	2005/02/23 17:20
S41	33	path with (forward reverse) with entr$3 with (table list)	USPAT	OR	ON	2005/02/23 17:20